

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1828	501/64,70,71.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/15 13:03
L2	120	501/70,71.ccls. and ((SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (Al2O3 or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or Al2O3 or "Al.sub.2 O. sub.3" or "Al.sub.2O. sub.3" or alumina or aluminum) and (CaO or CaO or calcium or calico or calcia or lime) and (MgO or MgO or Magnesium) and (Na2O or "Na.sub.2 O" or "Na.sub.2O" or Na2O or "Na.sub.2 O" or "Na.sub.2O" or sodo or soda or sodium) and (K2O or "K.sub.2 O" or "K.sub.2O" or K2O or "K.sub.2 O" or "K.sub.2O" or potash or potassium) and (SO3 or "SO.sub.3" or "S03" or "S0.sub.3" or sulfur or sulfide) and (Fe2O3 or "Fe.sub.2 O. sub.3" or "Fe.sub.2O. sub.3" or Fe2O3 or "Fe. sub.2 O.sub.3" or "Fe. sub.2O.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO2 or "TiO.sub.2" or TiO2 or "TiO.sub.2" or titania or titanium) and (CeO2 or "CeO. sub.2" or CeO2 or "CeO.sub.2" or Ce2O3 or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce2O3 or "Ce. sub.2O.sub.3" or "Ce.	US-PGPUB; USPAT	OR	ON	2009/06/15 13:03

		sub.2 0.sub.3" or cerium or ceria) and (Cr or Cr ₂ O ₃ or Cr ₂ O ₃ or "Cr.sub.2 0.sub.3" or "Cr.sub.2O.sub.3" or "Cr.sub.2 0.sub.3" or "Cr.sub.2O.sub.3" or chromium) and (MnO ₂ or "MnO.sub.2" or MnO ₂ or "MnO.sub.2" or MnO or MnO or manganese) and (SnO ₂ or "SnO.sub.2" or SnO ₂ or "SnO.sub.2" or SnO or "SnO" or SnO or "SnO" or tin))				
L3	1	"200300831 88".pn.	US-PGPUB; USPAT	OR	ON	2009/06/15 13:03
L4	5	((YASUSHI) near2 (TAGUCHI)).INV.	US-PGPUB; USPAT	OR	ON	2009/06/15 13:04
L5	1	((KOJI) near2 (MISAKA)).INV.	US-PGPUB; USPAT	OR	ON	2009/06/15 13:04
L6	5	TAGUCHI-YASUSHI\$.in.	US-PGPUB; USPAT	OR	ON	2009/06/15 13:04
L7	1	MISAKA-KOJI\$.in.	US-PGPUB; USPAT	OR	ON	2009/06/15 13:04
L8	5	L4 L5 L6 L7	US-PGPUB; USPAT	OR	ON	2009/06/15 13:04
L9	2	jp-09208254-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L10	2	jp-09208251-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L11	2	jp-10297934-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L12	1	jp-05027578-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L13	2	jp-06321577-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L14	1	jp-06088812-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L15	2	jp-04310539-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L16	2	jp-04046031-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L17	2	wo-9107356-\$.did.	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04

L18	16	L9 L10 L11 L12 L13 L14 L15 L16 L17	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:04
L19	127	501/64,70,71.ccls. and ((SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (Al2O3 or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or Al2O3 or "Al.sub.2 O. sub.3" or "Al.sub.2O. sub.3" or alumina or aluminum) and (CaO or CaO or calcium or calico or calcia or lime) and (MgO or MgO or Magnesium) and (Na2O or "Na.sub.2 O" or "Na.sub.2O" or Na2O or "Na.sub.2 O" or "Na.sub.2O" or sodo or soda or sodium) and (K2O or "K.sub.2 O" or "K.sub.2O" or K2O or "K.sub.2 O" or "K.sub.2O" or potash or potassium) and (SO3 or "SO.sub.3" or "S03" or "S0.sub.3" or sulfur or sulfide) and (Fe2O3 or "Fe.sub.2 O. sub.3" or "Fe.sub.2O. sub.3" or Fe2O3 or "Fe. sub.2 O.sub.3" or "Fe. sub.2O.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO2 or "TiO.sub.2" or TiO2 or "TiO.sub.2" or titania or titanium) and (CeO2 or "CeO. sub.2" or CeO2 or "CeO.sub.2" or Ce2O3 or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce2O3 or "Ce. sub.2O.sub.3" or "Ce. sub.2 O.sub.3" or cerium or ceria) and (Cr or Cr2O3 or Cr2O3 or "Cr.sub.2 O.sub.3" or "Cr.sub.2O.sub.3" or "Cr.sub.2 O.sub.3"	US-PGPUB; USPAT	OR	ON	2009/06/15 13:04

		or "Cr.sub.20.sub.3" or chromium) and (MnO2 or "MnO.sub.2" or MnO2 or "MnO.sub.2" or MnO or MnO or manganese) and (SnO2 or "SnO.sub.2" or SnO2 or "SnO.sub.2" or SnO or "SnO" or SnO or "SnO" or tin))				
L20	127	501/64,70,71.ccls. and ((SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (Al2O3 or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or Al2O3 or "Al.sub.2 O.sub.3" or "Al.sub.20.sub.3" or alumina or aluminum) and (CaO or CaO or calcium or calico or calcia or lime) and (MgO or MgO or Magnesium) and (Na2O or "Na.sub.2 O" or "Na.sub.2O" or Na2O or "Na.sub.2 O" or "Na.sub.20" or soda or sodium) and (K2O or "K.sub.2 O" or "K.sub.2O" or K2O or "K.sub.2 O" or "K.sub.20" or potash or potassium) and (SO3 or "SO.sub.3" or "S03" or "SO.sub.3" or sulfur or sulfide) and (Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.20.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO2 or "TiO.sub.2" or TiO2 or "TiO.sub.2" or titania or titanium) and (CeO2 or "CeO.sub.2" or CeO2 or "CeO.sub.2" or Ce2O3 or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce2O3 or "Ce.	US-PGPUB; USPAT	OR	ON	2009/06/15 13:04

		sub.20.sub.3" or "Ce.sub.2 0.sub.3" or cerium or ceria) and (Cr or Cr2O3 or Cr2O3 or "Cr.sub.2 O.sub.3" or "Cr.sub.2O.sub.3" or "Cr.sub.2 0.sub.3" or "Cr.sub.20.sub.3" or chromium) and (MnO2 or "MnO.sub.2" or MnO2 or "Mn0.sub.2" or MnO or Mn0 or manganese) and (SnO2 or "SnO.sub.2" or SnO2 or "Sn0.sub.2" or SnO or "SnO" or Sn0 or "Sn0" or tin))				
L21	1	Green near3 glass and ((SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (Al2O3 or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or Al2O3 or "Al.sub.2 0.sub.3" or "Al.sub.20.sub.3" or alumina or aluminum) and (CaO or Ca0 or calcium or calico or calcia or lime) and (MgO or Mg0 or Magnesium) and (Na2O or "Na.sub.2 O" or "Na.sub.2O" or Na20 or "Na.sub.2 0" or "Na.sub.20" or soda or sodium) and (K2O or "K.sub.2 O" or "K.sub.2O" or K20 or "K.sub.2 0" or "K.sub.20" or potash or potassium) and (SO3 or "SO.sub.3" or "S03" or "S0.sub.3" or sulfur or sulfide) and (Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or Fe2O3 or "Fe.sub.2 0.sub.3" or "Fe.sub.20.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO2 or "TiO.sub.2" or TiO2 or "Ti0.sub.2"	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:17

		<p>or titania or titanium) and (CeO₂ or "CeO.sub.2" or CeO₂ or "CeO.sub.2" or Ce₂O₃ or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce₂O₃ or "Ce.sub.2O.sub.3" or "Ce.sub.2 O.sub.3" or cerium or ceria) and (Cr or Cr₂O₃ or Cr₂O₃ or "Cr.sub.2 O.sub.3" or "Cr.sub.2O.sub.3" or "Cr.sub.2 O.sub.3" or "Cr.sub.2O.sub.3" or chromium) and (MnO₂ or "MnO.sub.2" or MnO₂ or "MnO.sub.2" or MnO or MnO or manganese) and (SnO₂ or "SnO.sub.2" or SnO₂ or "SnO.sub.2" or SnO or "SnO" or SnO or "SnO" or tin))</p>				
L22	8	<p>Green near3 glass and ((SiO₂ or "SiO.sub.2" or SiO₂ or "SiO.sub.2" or silica or silicon or quartz) and (Al₂O₃ or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or Al₂O₃ or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or alumina or aluminum) and (CaO or CaO or calcium or calico or calcia or lime) and (MgO or MgO or Magnesium) and (Na₂O or "Na.sub.2 O" or "Na.sub.2O" or Na₂O or "Na.sub.2 O" or "Na.sub.2O" or soda or soda or sodium) and (K₂O or "K.sub.2 O" or "K.sub.2O" or K₂O or "K.sub.2 O" or "K.sub.2O" or potash or potassium) and (SO₃ or "SO.sub.3" or "S03" or "SO.sub.3" or sulfur or sulfide) and (Fe₂O₃ or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.</p>	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:18

		sub.3" or Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO2 or "TiO.sub.2" or TiO2 or "TiO.sub.2" or titania or titanium) and (CeO2 or "CeO.sub.2" or CeO2 or "CeO.sub.2" or Ce2O3 or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce2O3 or "Ce.sub.2O.sub.3" or "Ce.sub.2 O.sub.3" or "Ce.sub.2 O.sub.3" or cerium or ceria))				
L23	9	Green and glass and ((SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (Al2O3 or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or Al2O3 or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or alumina or aluminum) and (CaO or Ca0 or calcium or calico or calcia or lime) and (MgO or Mg0 or Magnesium) and (Na2O or "Na.sub.2 O" or "Na.sub.2O" or Na20 or "Na.sub.2 O" or "Na.sub.2O" or soda or sodium) and (K2O or "K.sub.2 O" or "K.sub.2O" or K20 or "K.sub.2 O" or "K.sub.2O" or potash or potassium) and (SO3 or "SO.sub.3" or "S03" or "SO.sub.3" or sulfur or sulfide) and (Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO2 or "TiO.sub.2" or TiO2 or "TiO.sub.2"	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:18

		or titania or titanium) and (CeO2 or "CeO. sub.2" or CeO2 or "CeO.sub.2" or Ce2O3 or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce2O3 or "Ce. sub.2O.sub.3" or "Ce. sub.2 O.sub.3" or "Ce. sub.2 O.sub.3" or cerium or ceria))				
124	35	Green near3 glass and ((SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (CaO or CaO or calcium or calico or calcia or lime) and (Na2O or "Na. sub.2 O" or "Na. sub.2O" or Na2O or "Na.sub.2 O" or "Na. sub.2O" or sodo or soda or sodium) and (Fe2O3 or "Fe.sub.2 O. sub.3" or "Fe.sub.2O. sub.3" or Fe2O3 or "Fe. sub.2 O.sub.3" or "Fe. sub.2O.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO2 or "TiO.sub.2" or TiO2 or "TiO.sub.2" or titania or titanium) and (CeO2 or "CeO. sub.2" or CeO2 or "CeO.sub.2" or Ce2O3 or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce2O3 or "Ce. sub.2O.sub.3" or "Ce. sub.2 O.sub.3" or cerium or ceria))	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:20

L25	55	Green and glass and ((SiO ₂ or "SiO.sub.2" or SiO ₂ or "SiO.sub.2" or silica or silicon or quartz) and (CaO or CaO or calcium or calico or calcia or lime) and (Na ₂ O or "Na.sub.2 O" or "Na.sub.2O" or Na ₂ O or "Na.sub.2 O" or "Na.sub.2O" or sodo or soda or sodium) and (Fe ₂ O ₃ or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or Fe ₂ O ₃ or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO ₂ or "TiO.sub.2" or TiO ₂ or "TiO.sub.2" or titania or titanium) and (CeO ₂ or "CeO.sub.2" or CeO ₂ or "CeO.sub.2" or Ce ₂ O ₃ or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce ₂ O ₃ or "Ce.sub.2 O.sub.3" or "Ce.sub.2 O.sub.3" or cerium or ceria))	EPO; JPO; DERWENT	OR	ON	2009/06/15 13:20
L26	3774	Green and glass and ((SiO ₂ or "SiO.sub.2" or SiO ₂ or "SiO.sub.2" or silica or silicon or quartz) and (CaO or CaO or calcium or calico or calcia or lime) and (Na ₂ O or "Na.sub.2 O" or "Na.sub.2O" or Na ₂ O or "Na.sub.2 O" or "Na.sub.2O" or sodo or soda or sodium) and (Fe ₂ O ₃ or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or Fe ₂ O ₃ or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO ₂ or "TiO.sub.2"	US-PGPUB; USPAT	OR	ON	2009/06/15 13:20

		or TiO2 or "TiO.sub.2" or titania or titanium) and (CeO2 or "CeO. sub.2" or CeO2 or "CeO.sub.2" or Ce2O3 or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce2O3 or "Ce. sub.2O.sub.3" or "Ce. sub.2 O.sub.3" or cerium or ceria))				
L27	257	Green near3 glass and ((SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (CaO or CaO or calcium or calico or calcia or lime) and (Na2O or "Na. sub.2 O" or "Na. sub.2O" or Na2O or "Na.sub.2 O" or "Na. sub.2O" or sodo or soda or sodium) and (Fe2O3 or "Fe.sub.2 O. sub.3" or "Fe.sub.2O. sub.3" or Fe2O3 or "Fe. sub.2 O.sub.3" or "Fe. sub.2O.sub.3" or iron or ferrous) and (FeO or ferric or iron) and (TiO2 or "TiO.sub.2" or TiO2 or "TiO.sub.2" or titania or titanium) and (CeO2 or "CeO. sub.2" or CeO2 or "CeO.sub.2" or Ce2O3 or "Ce.sub.2 O.sub.3" or "Ce.sub.2O.sub.3" or Ce2O3 or "Ce. sub.2O.sub.3" or "Ce. sub.2 O.sub.3" or cerium or ceria))	US-PGPUB; USPAT	OR	ON	2009/06/15 13:21

6/ 15/ 2009 1:22:15 PM

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